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THE FOLLOWING
IS FROM THE CIA/IMAGERY ANALYSIS DIVISION (FORMERLY PHOTOGRAPHIC
INTELLIGENCE DIVISION) CITE CIA-P 075.

TALLINN-TYPE LAUNCH AREAS AT SARY SHAGAN ANTIMISSILE TEST
CENTER REPORTED IN [] OAK 1022-1, PART 2) ARE BELIEVED
TO UTILIZE TWO BACK NET AND TWO SIDE NET RADARS FOR TARGET TRACKING.
THE TARGET TRACKING SITE FOR THE TALLINN-TYPE LAUNCH AREA AT LAUNCH
COMPLEX A IS LOCATED 4.9 NM NORTHEAST OF THE LAUNCH AREA AND CONSISTS
OF TWO BACK NET RADARS AND TWO SIDE NET RADARS ON MOUNDS, AND
A CENTRALLY LOCATED VEHICLE REVETMENT CONTAINING TWO ROWS OF
VEHICLES/VANS. THE TARGET TRACKING SITE FOR THE TALLINN-TYPE
LAUNCH AREA NEAR THE MAIN SUPPORT BASE IS LOCATED 2.6 NM NORTHWEST
OF THE LAUNCH AREA AND CONSISTS OF FOUR RADAR MOUNDS, ONE SUPPORTING
A SIDE NET RADAR AND THREE MOUNDS VACANT, AND A CENTRALLY LOCATED
VEHICLE REVETMENT CONTAINING TWO ROWS OF VEHICLES/VANS. THE TARGET
TRACKING SITES FOR BOTH LAUNCH AREAS APPEAR NEARLY IDENTICAL.
THE TALLINN-TYPE R&D LAUNCH FACILITIES AT COMPLEX "A", ELECTRONIC

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SITE B, CONSISTS OF THREE GUIDANCE RADARS AND A TALL KING RADAR; THE FACILITIES AT ELECTRONICS SITE F CONSIST OF TWO BACK NET AND TWO SIDE NET RADARS. THE LOCATION AND ORIENTATION OF THE LAUNCH AREAS DOES NOT INDICATE AN R&D ROLE, THUS SUGGESTING AN OPERATIONAL AIR DEFENSE MISSION. THE TOTAL NUMBER OF LAUNCH POSITIONS (12 AT COMPLEX A AND 18 NEAR THE MAIN SUPPORT BASE) EQUATES TO A DEPLOYED LAUNCH COMPLEX, AND APPEARS EXCESSIVE FOR AN ANTI SATELLITE ROLE. THE PRESENCE OF ASSOCIATED TARGET TRACKING RADAR SITES FURTHER SUPPORTS AN AIR DEFENSE MISSION.

[REDACTED]

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T O P S E C R E T [REDACTED]

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